What I'd like to know most (main interest: flavor physics)

1. Are there sterile (light SM singlet) ν's? If yes, how many?
2. Majorana / Dirac? what if $m^2 \not\gg \Delta m^2$ $[0.05 \to 0.005?]$
3. Absolute scale of masses? tough...
4. How small are θ_{13} and δ_{CP}?
5. Confirm/refine parameters with man-made sources
   How small is $\Delta m^2_{\odot}/\Delta m^2_{\rm atm}$? $[0.1 \to 0.003?]$
6. Signs of Δm^2?
7. CPT violation and other "provocative" proposals

These are interesting independent whether one can answer "theory questions":

– Implications for TeV scale physics or "only" for GUT scale physics?

– Baryon asym. from leptogenesis? (may become very plausible; hard to prove)

etc.

How will LHC influence ν-land?